Amendment to the Abstract:

The Abstract has been amended. A revised Abstract is attached.

Abstract:

Sealing Collar

ABSTRACT OF THE TECHNICAL DISCLOSURE

The invention relates to a sealing collar 3 for a cylinder-and-piston unit $\frac{1}{1}$, wherein the sealing collar 3 is essentially received in a groove 2 that is inserted into the cylinder $\frac{1}{2}$ or the piston $\frac{15}{2}$, respectively, and the sealing collar 3 comprises two sealing lips [[4, 5]], the first sealing lip 5 thereof being acted upon dynamically and making catch at the piston $\frac{15}{2}$ or the cylinder $\frac{1}{2}$, respectively, while the second sealing lip [[4]] thereof is acted upon statically and rests on a bottom of the groove $\frac{1}{2}$.

It is the core of the invention that the sealing collar 3 includes a circumferential extension 6 that extends in parallel to the sealing lips [[4, 5]], is arranged radially between the first sealing lip 5 and the second sealing lip [[4]] and projects from the sealing lips [[4, 5]] in an axial direction.

Attachment